

## MISSOURI DEPARTMENT OF NATURAL RESOURCES DIVISION OF GEOLOGY AND LAND SURVEY, GEOLOGICAL SURVEY PROGRAM

MONITORING POINT #	DATE RECEIVED
CHECKED BY	DATE
PLOTTED BY	DATE

FOR OFFICE USE ONLY

## WATER TRACE INFORMATION SHEET MONITORING POINT

MONITORING POINT LOCATION																
MONITORING POINT DESCRIPTION COUNTY																
¼¼¼ SECTION ¼¼ SECTION ¼			1/4 S	SECTION	SECTION		TOWNS	TOWNSHIP		E/W	QUADRANGLE NAM		ME	E		
WRITTEN L	OCATIO	N IF LEG	AL DESC	L CRIPTION	N IS UNAVAIL	ABLE		N.	LATITUDE LONGITUDE							
ACCESS DE	ESCRIPT	ION						PU	PURPOSE OF TRACE				ELEVA	ELEVATION IN FEET		
TYPE OF MONITORING POINT  SEPTIC TANK WELL LAKE/POND SINKHOLE SEWER LAGOON STREAM OTHER																
BACKGROUND FLOW CONDITIONS																
PROPERTY	PROPERTY OWNER'S NAME  TELEPHONE															
OWNER'S ADDRESS											CITY					ZIP CODE
REGIST	RANT	r'S IN	FORM	ATIO	N											
REGISTRANT'S INFORMATION REGISTRANT'S NAME AND COMPANY TELEPHONE																
REGISTRANT'S ADDRESS									СІТ	CITY				STATE		ZIP CODE
INJECT	ION IN	NFOR	MATIC	N												
SAMPLE NUMBER	SAMPLER PLACEMENT		SAMPLER RECOVERY			ANALYZED BY WATER CA		TITY	QUAI	MINE WT NTITY CARBON	EOSINE QUANTITY WATER CARBON		TINOPAL			ANALYSIS METHOD/ FLOW CONDITIONS/ REMARKS
			$\vdash$	-												
			$\vdash$	-												
			$\vdash$													
					ECTROFL P = PC											
	FLOW CONDITIONS: D = DRY P = POOL L = LOW FLOW H = HIGH FLOW N = NORMAL FLOW  I HEREBY CERTIFY THAT THE ABOVE INFORMATION IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE															
REGISTRANT'S SIGNATURE REGISTRATION NUMBER DATE																